

CMS Manual System

Pub 100-04 Medicare Claims Processing

Transmittal 798

Department of Health &
Human Services (DHHS)

Centers for Medicare &
Medicaid Services (CMS)

Date: DECEMBER 30, 2005

Change Request 4268

SUBJECT: Emergency Update to the 2006 Medicare Physician Fee Schedule Database

I. SUMMARY OF CHANGES: Payment files were issued to carriers based upon the November 21, 2005, Medicare Physician Fee Schedule Final Rule. This change request amends those payment files and includes G0332 (new G-code for intravenous infusion of immunoglobulin) and new G-codes for the 2006 Oncology Demonstration Project. Also included are changes to a few CPT codes with respect to status indicators, global periods, and relative value units.

NEW/REVISED MATERIAL

EFFECTIVE DATE: January 01, 2006

IMPLEMENTATION DATE: January 03, 2006

Disclaimer for manual changes only: The revision date and transmittal number apply only to red italicized material. Any other material was previously published and remains unchanged. However, if this revision contains a table of contents, you will receive the new/revised information only, and not the entire table of contents.

II. CHANGES IN MANUAL INSTRUCTIONS: (N/A if manual is not updated)

R = REVISED, N = NEW, D = DELETED – *Only One Per Row.*

R/N/D	Chapter / Section / SubSection / Title
N/A	

III. FUNDING:

No additional funding will be provided by CMS; Contractor activities are to be carried out within their FY 2006 operating budgets.

IV. ATTACHMENTS:

One-Time Notification

**Unless otherwise specified, the effective date is the date of service.*

Attachment – One-Time Notification

Pub. 100-04	Transmittal: 798	Date: December 30, 2005	Change Request 4268
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SUBJECT: Emergency Update to the 2006 Medicare Physician Fee Schedule Database

I. GENERAL INFORMATION

A. Background: Payment files were issued to carriers based upon the November 21, 2005, Medicare Physician Fee Schedule Final Rule. This change request amends those payment files and includes G0332 (new G-code for Intravenous Infusion of Immunoglobulin) and new G-codes for the 2006 Oncology Demonstration Project. Also included are changes to a few CPT codes with respect to status indicators, global periods, and relative value units.

B. Policy: Section 1848(c)(4) of the Social Security Act authorizes the Secretary to establish ancillary policies necessary to implement relative values for physicians' services.

II. BUSINESS REQUIREMENTS

"Shall" denotes a mandatory requirement

"Should" denotes an optional requirement

Requirement Number	Requirements	Responsibility (“X” indicates the columns that apply)								
		F I	R H I	C a r r i e r	D M E R C	Shared System Maintainers				Other
						F I S S	M C S	V M S	C W F	
4268.1	Contractors shall manually delete HCPCS codes G9021–G9032, G9041–G9044, and J7318 from the Medicare physician fee schedule database (MPFSDB).	X		X						
4268.2	Currently Category III codes 0144T-0154T are valid codes on the MPFSDB and are currently listed as carrier priced. However, they are listed incorrectly on the HCPCS file as invalid for Medicare. The coverage indicator on the HCPCS file should be a “C”. Contractors shall update their HCPCS file to reflect a coverage indicator of “C” for Category III codes 0144T-0154T.	X		X						

Requirement Number	Requirements	Responsibility (“X” indicates the columns that apply)								
		F I	R H H I	C a r r i e r	D M E R C	Shared System Maintainers				Other
						F I S S	M C S	V M S	C W F	
	information about it in a listserv message within 1 week of the availability of the provider education article. In addition, the provider education article shall be included in your next regularly scheduled bulletin and incorporated into any educational events on this topic. Contractors are free to supplement Medlearn Matters articles with localized information that would benefit their provider community in billing and administering the Medicare program correctly.									

IV. SUPPORTING INFORMATION AND POSSIBLE DESIGN CONSIDERATIONS

A. Other Instructions:

X-Ref Requirement #	Instructions

B. Design Considerations:

X-Ref Requirement #	Recommendation for Medicare System Requirements

C. Interfaces:

D. Contractor Financial Reporting /Workload Impact:

E. Dependencies:

F. Testing Considerations:

V. SCHEDULE, CONTACTS, AND FUNDING

<p>Effective Date*: January 1, 2006</p> <p>Implementation Date: January 3, 2006</p> <p>Pre-Implementation Contact(s): Gaysha Brooks, (410) 786-9649, Gaysha.Brooks@cms.hhs.gov</p> <p>Post-Implementation Contact(s): Gaysha Brooks, (410) 786-9649, Gaysha.Brooks@cms.hhs.gov</p>	<p>No additional funding will be provided by CMS; contractor activities are to be carried out within their FY 2006 operating budgets.</p>
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Attachments

***Unless otherwise specified, the effective date is the date of service.**

Attachment 1

Changes included in this Emergency Update to the 2006 Medicare Physician Fee Schedule Database (MPFSDB) are as follows:

CPT/HCPCS

G0332

ACTION

Long Descriptor: SERVICES FOR INTRAVENOUS INFUSION OF IMMUNOGLOBULIN PRIOR TO ADMINISTRATION, PER INFUSION ENCOUNTER (THIS SERVICE IS TO BE BILLED IN CONJUNCTION WITH ADMINISTRATION OF IMMUNOGLOBULIN)

Short Descriptor: Preadmin IV immunoglobulin

Procedure Status = A

WRVU = 0.00

Non-Facility PE RVU = 1.91

Facility PE RVU = 1.91

Malpractice RVU = 0.00

PC/TC = 9

Site of Service = 1

Global Surgery = XXX

Multiple Procedure Indicator = 0

Bilateral Surgery Indicator = 0

Assistant at Surgery Indicator = 0

Co-Surgery Indicator = 0

Team Surgery Indicator = 0

Diagnostic Indicator = 9

Type of Service = 1

G0333

Long Description: PHARMACY DISPENSING FEE FOR INHALATION DRUG(S); INITIAL 30-DAY SUPPLY AS A BENEFICIARY

Short Descriptor: Dispense fee initial 30 day

Procedure Status = X

PC/TC = 9

Site of Service = 9

Global Surgery = XXX

Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9

Team Surgery Indicator = 9

Type of Service = 9

Diagnostic Indicator = 9

G9050	<p>Long Descriptor: ONCOLOGY; PRIMARY FOCUS OF VISIT; WORK-UP, EVALUATION, OR STAGING AT THE TIME OF CANCER DIAGNOSIS OR RECURRENCE (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)</p> <p>Short Descriptor: Oncology work-up evaluation</p> <p>Procedure Status = X</p> <p>PC/TC = 9</p> <p>Site of Service = 9</p> <p>Global Surgery = XXX</p> <p>Multiple Procedure Indicator = 9</p> <p>Bilateral Surgery Indicator = 9</p> <p>Assistant at Surgery Indicator = 9</p> <p>Co-Surgery Indicator = 9</p> <p>Team Surgery Indicator = 9</p> <p>Type of Service = 1</p> <p>Diagnostic Indicator = 9</p> <p>Diagnostic Imaging Family Indicator = 99</p>
G9051	<p>Long Descriptor: ONCOLOGY; PRIMARY FOCUS OF VISIT; TREATMENT DECISION-MAKING AFTER DISEASE IS STAGED OR RESTAGED, DISCUSSION OF TREATMENT OPTIONS, SUPERVISING/COORDINATING ACTIVE CANCER DIRECTED THERAPY OR MANAGING CONSEQUENCES OF CANCER DIRECTED THERAPY (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)</p> <p>Short Descriptor: Oncology tx decision-mgmt</p> <p>Procedure Status = X</p> <p>PC/TC = 9</p> <p>Site of Service = 9</p> <p>Global Surgery = XXX</p> <p>Multiple Procedure Indicator = 9</p> <p>Bilateral Surgery Indicator = 9</p> <p>Assistant at Surgery Indicator = 9</p> <p>Co-Surgery Indicator = 9</p> <p>Team Surgery Indicator = 9</p> <p>Type of Service = 1</p> <p>Diagnostic Indicator = 9</p> <p>Diagnostic Imaging Family Indicator = 99</p>
G9052	<p>Long Descriptor: ONCOLOGY; PRIMARY FOCUS OF VISIT; SURVEILLANCE FOR DISEASE RECURRENCE FOR PATIENT WHO HAS COMPLETED DEFINITIVE CANCER-</p>

DIRECTED THERAPY AND CURRENTLY LACKS EVIDENCE OF RECURRENT DISEASE; CANCER DIRECTED THERAPY MIGHT BE CONSIDERED IN THE FUTURE (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc surveillance for disease

Procedure Status = X

PC/TC = 9

Site of Service = 9

Global Surgery = XXX

Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9

Team Surgery Indicator = 9

Type of Service = 1

Diagnostic Indicator = 9

Diagnostic Imaging Family Indicator = 99

G9053

Long Descriptor: ONCOLOGY; PRIMARY FOCUS OF VISIT; EXPECTANT MANAGEMENT OF PATIENT WITH EVIDENCE OF CANCER FOR WHOM NO CANCER DIRECTED THERAPY IS BEING ADMINISTERED OR ARRANGED AT PRESENT; CANCER DIRECTED THERAPY MIGHT BE CONSIDERED IN THE FUTURE (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc expectant management pt

Procedure Status = X

PC/TC = 9

Site of Service = 9

Global Surgery = XXX

Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9

Team Surgery Indicator = 9

Type of Service = 1

Diagnostic Indicator = 9

Diagnostic Imaging Family Indicator = 99

G9054

Long Descriptor: ONCOLOGY; PRIMARY FOCUS OF VISIT; SUPERVISING, COORDINATING OR MANAGING CARE OF PATIENT WITH TERMINAL CANCER OR FOR WHOM OTHER MEDICAL ILLNESS PREVENTS FURTHER CANCER

TREATMENT; INCLUDES SYMPTOM MANAGEMENT, END-OF-LIFE CARE PLANNING, MANAGEMENT OF PALLIATIVE THERAPIES (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc supervision palliative
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9055

Long Descriptor: ONCOLOGY; PRIMARY FOCUS OF VISIT; OTHER, UNSPECIFIED SERVICE NOT OTHERWISE LISTED (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc visit unspecified NOS
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9056

Long Descriptor: ONCOLOGY; PRACTICE GUIDELINES; MANAGEMENT ADHERES TO GUIDELINES (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc prac mgmt adheres guide
Procedure Status = X
PC/TC = 9
Site of Service = 9

Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9057

Long Descriptor: ONCOLOGY; PRACTICE GUIDELINES; MANAGEMENT DIFFERS FROM GUIDELINES AS A RESULT OF PATIENT ENROLLMENT IN AN INSTITUTIONAL REVIEW BOARD APPROVED CLINICAL TRIAL (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc pract mgmt differs trial
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9058

Long Descriptor: ONCOLOGY; PRACTICE GUIDELINES; MANAGEMENT DIFFERS FROM GUIDELINES BECAUSE THE TREATING PHYSICIAN DISAGREES WITH GUIDELINE RECOMMENDATIONS (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc prac mgmt disagree w/gui
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9

Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9059

Long Descriptor: ONCOLOGY; PRACTICE GUIDELINES; MANAGEMENT DIFFERS FROM GUIDELINES BECAUSE THE PATIENT, AFTER BEING OFFERED TREATMENT CONSISTENT WITH GUIDELINES, HAS OPTED FOR ALTERNATIVE TREATMENT OR MANAGEMENT, INCLUDING NO TREATMENT (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc prac mgmt pt opt alterna
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9060

Long Descriptor: ONCOLOGY; PRACTICE GUIDELINES; MANAGEMENT DIFFERS FROM GUIDELINES FOR REASON(S) ASSOCIATED WITH PATIENT COMORBID ILLNESS OR PERFORMANCE STATUS NOT FACTORED INTO GUIDELINES (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc prac mgmt dif pt comorb
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9

Diagnostic Imaging Family Indicator = 99

G9061

Long Descriptor: ONCOLOGY; PRACTICE GUIDELINES; PATIENT'S CONDITION NOT ADDRESSED BY AVAILABLE GUIDELINES (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc prac cond noadd by guide

Procedure Status = X

PC/TC = 9

Site of Service = 9

Global Surgery = XXX

Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9

Team Surgery Indicator = 9

Type of Service = 1

Diagnostic Indicator = 9

Diagnostic Imaging Family Indicator = 99

G9062

Long Descriptor: ONCOLOGY; PRACTICE GUIDELINES; MANAGEMENT DIFFERS FROM GUIDELINES FOR OTHER REASON(S) NOT LISTED (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc prac guide differs nos

Procedure Status = X

PC/TC = 9

Site of Service = 9

Global Surgery = XXX

Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9

Team Surgery Indicator = 9

Type of Service = 1

Diagnostic Indicator = 9

Diagnostic Imaging Family Indicator = 99

G9063

Long Descriptor: ONCOLOGY; DISEASE STATUS; LIMITED TO NON-SMALL CELL LUNG CANCER; EXTENT OF DISEASE INITIALLY ESTABLISHED AS STAGE I (PRIOR TO NEO-ADJUVANT THERAPY, IF ANY) WITH NO EVIDENCE OF DISEASE PROGRESSION, RECURRENCE, OR

**METASTASES (FOR USE IN A MEDICARE-APPROVED
DEMONSTRATION PROJECT)**

Short Descriptor: Onc dx nsclc stgI no progres

Procedure Status = X

PC/TC = 9

Site of Service = 9

Global Surgery = XXX

Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9

Team Surgery Indicator = 9

Type of Service = 1

Diagnostic Indicator = 9

Diagnostic Imaging Family Indicator = 99

G9064

Long Descriptor: ONCOLOGY; DISEASE STATUS; LIMITED TO NON-SMALL CELL LUNG CANCER; EXTENT OF DISEASE INITIALLY ESTABLISHED AS STAGE II (PRIOR TO NEO-ADJUVANT THERAPY, IF ANY) WITH NO EVIDENCE OF DISEASE PROGRESSION, RECURRENCE, OR METASTASES (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx nsclc stg2 no progres

Procedure Status = X

PC/TC = 9

Site of Service = 9

Global Surgery = XXX

Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9

Team Surgery Indicator = 9

Type of Service = 1

Diagnostic Indicator = 9

Diagnostic Imaging Family Indicator = 99

G9065

Long Descriptor: ONCOLOGY; DISEASE STATUS; LIMITED TO NON-SMALL CELL LUNG CANCER; EXTENT OF DISEASE INITIALLY ESTABLISHED AS STAGE III A (PRIOR TO NEO-ADJUVANT THERAPY, IF ANY) WITH NO EVIDENCE OF DISEASE PROGRESSION, RECURRENCE, OR METASTASES (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx nscle stg3A no progres
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9066

Long Descriptor: ONCOLOGY; DISEASE STATUS; LIMITED TO NON-SMALL CELL LUNG CANCER; STAGE III B- IV AT DIAGNOSIS, METASTATIC, LOCALLY RECURRENT, OR PROGRESSIVE (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx nscle stg3B-4 metasta
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9067

Long Descriptor: ONCOLOGY; DISEASE STATUS; LIMITED TO NON-SMALL CELL LUNG CANCER; EXTENT OF DISEASE UNKNOWN, UNDER EVALUATION, NOT YET DETERMINED, OR NOT LISTED (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx nscle dx unknown nos
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX

Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9068

Long Descriptor: ONCOLOGY; DISEASE STATUS; LIMITED TO SMALL CELL AND COMBINED SMALL CELL/NON-SMALL CELL; EXTENT OF DISEASE INITIALLY ESTABLISHED AS LIMITED WITH NO EVIDENCE OF DISEASE PROGRESSION, RECURRENCE, OR METASTASES (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx sclc/nsclc limited
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9069

Long Descriptor: ONCOLOGY; DISEASE STATUS; SMALL CELL LUNG CANCER, LIMITED TO SMALL CELL AND COMBINED SMALL CELL/NON-SMALL CELL; EXTENSIVE STAGE AT DIAGNOSIS, METASTATIC, LOCALLY RECURRENT, OR PROGRESSIVE (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx sclc/nsclc ext at dx
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9070

Long Descriptor: ONCOLOGY; DISEASE STATUS; SMALL CELL LUNG CANCER, LIMITED TO SMALL CELL AND COMBINED SMALL CELL/NON-SMALL; EXTENT OF DISEASE UNKNOWN, UNDER EVALUATION, PRE-SURGICAL, OR NOT LISTED (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx sclc/nsclc ext unknwn
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9071

Long Descriptor: ONCOLOGY; DISEASE STATUS; INVASIVE FEMALE BREAST CANCER (DOES NOT INCLUDE DUCTAL CARCINOMA IN SITU); ADENOCARCINOMA AS PREDOMINANT CELL TYPE; STAGE I OR STAGE IIA-IIB; OR T3, N1, M0; AND ER AND/OR PR POSITIVE; WITH NO EVIDENCE OF DISEASE PROGRESSION, RECURRENCE, OR METASTASES (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx brst stg1-2B HR, no pro
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9

Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9072

Long Descriptor: ONCOLOGY; DISEASE STATUS; INVASIVE FEMALE BREAST CANCER (DOES NOT INCLUDE DUCTAL CARCINOMA IN SITU); ADENOCARCINOMA AS PREDOMINANT CELL TYPE; STAGE I, OR STAGE IIA-IIB; OR T3, N1, M0; AND ER AND PR NEGATIVE; WITH NO EVIDENCE OF DISEASE PROGRESSION, RECURRENCE, OR METASTASES (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx brst stg1-2 no progres
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9073

Long Descriptor: ONCOLOGY; DISEASE STATUS; INVASIVE FEMALE BREAST CANCER (DOES NOT INCLUDE DUCTAL CARCINOMA IN SITU); ADENOCARCINOMA AS PREDOMINANT CELL TYPE; STAGE IIIA-IIIIB; AND NOT T3, N1, M0; AND ER AND/OR PR POSITIVE; WITH NO EVIDENCE OF DISEASE PROGRESSION, RECURRENCE, OR METASTASES (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx brst stg3- HR, no pro
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9

Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9074

Long Descriptor: ONCOLOGY; DISEASE STATUS; INVASIVE FEMALE BREAST CANCER (DOES NOT INCLUDE DUCTAL CARCINOMA IN SITU); ADENOCARCINOMA AS PREDOMINANT CELL TYPE; STAGE IIIA-IIIIB; AND NOT T3, N1, M0; AND ER AND PR NEGATIVE; WITH NO EVIDENCE OF DISEASE PROGRESSION, RECURRENCE, OR METASTASES (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx brst stg3- no progress
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9075

Long Descriptor: ONCOLOGY; DISEASE STATUS; INVASIVE FEMALE BREAST CANCER (DOES NOT INCLUDE DUCTAL CARCINOMA IN SITU); ADENOCARCINOMA AS PREDOMINANT CELL TYPE; M1 AT DIAGNOSIS, METASTATIC, LOCALLY RECURRENT, OR PROGRESSIVE (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx brst metastatic/ recur
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1

Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9076

Long Descriptor: ONCOLOGY; DISEASE STATUS; INVASIVE FEMALE BREAST CANCER (DOES NOT INCLUDE DUCTAL CARCINOMA IN SITU); ADENOCARCINOMA AS PREDOMINANT CELL TYPE; EXTENT OF DISEASE UNKNOWN, UNDER EVALUATION, PRE-SURGICAL OR NOT LISTED (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx brst unknown NOS
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9077

Long Descriptor: ONCOLOGY; DISEASE STATUS; PROSTATE CANCER, LIMITED TO ADENOCARCINOMA AS PREDOMINANT CELL TYPE; T1-T2C AND GLEASON 2-7 AND PSA < OR EQUAL TO 20 AT DIAGNOSIS WITH NO EVIDENCE OF DISEASE PROGRESSION, RECURRENCE, OR METASTASES (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx prostate T1no progres
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9078

Long Descriptor: ONCOLOGY; DISEASE STATUS;
PROSTATE CANCER, LIMITED TO ADENOCARCINOMA AS
PREDOMINANT CELL TYPE; T2 OR GLEASON 8-10 OR PSA
> 20 AT DIAGNOSIS WITH NO EVIDENCE OF DISEASE
PROGRESSION, RECURRENCE, OR METASTASES (FOR
USE IN A MEDICARE-APPROVED DEMONSTRATION
PROJECT)

Short Descriptor: Onc dx prostate T2no progres

Procedure Status = X

PC/TC = 9

Site of Service = 9

Global Surgery = XXX

Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9

Team Surgery Indicator = 9

Type of Service = 1

Diagnostic Indicator = 9

Diagnostic Imaging Family Indicator = 99

G9079

Long Descriptor: ONCOLOGY; DISEASE STATUS;
PROSTATE CANCER, LIMITED TO ADENOCARCINOMA AS
PREDOMINANT CELL TYPE; T3B-T4, ANY N; ANY T, N1
AT DIAGNOSIS WITH NO EVIDENCE OF DISEASE
PROGRESSION, RECURRENCE, OR METASTASES (FOR
USE IN A MEDICARE-APPROVED DEMONSTRATION
PROJECT)

Short Descriptor: Onc dx prostate T3b-T4noprog

Procedure Status = X

PC/TC = 9

Site of Service = 9

Global Surgery = XXX

Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9

Team Surgery Indicator = 9

Type of Service = 1

Diagnostic Indicator = 9

Diagnostic Imaging Family Indicator = 99

G9080	<p>Long Descriptor: ONCOLOGY; DISEASE STATUS; PROSTATE CANCER, LIMITED TO ADENOCARCINOMA; AFTER INITIAL TREATMENT WITH RISING PSA OR FAILURE OF PSA DECLINE (FOR USE IN A MEDICARE- APPROVED DEMONSTRATION PROJECT)</p> <p>Short Descriptor: Onc dx prostate w/rise PSA Procedure Status = X PC/TC = 9 Site of Service = 9 Global Surgery = XXX Multiple Procedure Indicator = 9 Bilateral Surgery Indicator = 9 Assistant at Surgery Indicator = 9 Co-Surgery Indicator = 9 Team Surgery Indicator = 9 Type of Service = 1 Diagnostic Indicator = 9 Diagnostic Imaging Family Indicator = 99</p>
G9081	<p>Long Descriptor: ONCOLOGY; DISEASE STATUS; PROSTATE CANCER, LIMITED TO ADENOCARCINOMA; NON-CASTRATE, INCOMPLETELY CASTRATE; CLINICAL METASTASES OR M1 AT DIAGNOSIS (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)</p> <p>Short Descriptor: Onc dx prostate mets no cast Procedure Status = X PC/TC = 9 Site of Service = 9 Global Surgery = XXX Multiple Procedure Indicator = 9 Bilateral Surgery Indicator = 9 Assistant at Surgery Indicator = 9 Co-Surgery Indicator = 9 Team Surgery Indicator = 9 Type of Service = 1 Diagnostic Indicator = 9 Diagnostic Imaging Family Indicator = 99</p>
G9082	<p>Long Descriptor: ONCOLOGY; DISEASE STATUS; PROSTATE CANCER, LIMITED TO ADENOCARCINOMA; CASTRATE; CLINICAL METASTASES OR M1 AT DIAGNOSIS (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)</p>

Short Descriptor: Onc dx prostate castrate met
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9083

Long Descriptor: ONCOLOGY; DISEASE STATUS;
PROSTATE CANCER, LIMITED TO ADENOCARCINOMA;
EXTENT OF DISEASE UNKNOWN, UNDER EVALUATION
OR NOT LISTED (FOR USE IN A MEDICARE-APPROVED
DEMONSTRATION PROJECT)

Short Descriptor: Onc dx prostate unknown NOS
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9084

Long Descriptor: ONCOLOGY; DISEASE STATUS; COLON
CANCER, LIMITED TO INVASIVE CANCER,
ADENOCARCINOMA AS PREDOMINANT CELL TYPE;
EXTENT OF DISEASE INITIALLY ESTABLISHED AS T1-3,
N0, M0 WITH NO EVIDENCE OF DISEASE PROGRESSION,
RECURRENCE, OR METASTASES (FOR USE IN A
MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx colon t1-3,n1-2,no pr
Procedure Status = X
PC/TC = 9
Site of Service = 9

Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9085

Long Descriptor: ONCOLOGY; DISEASE STATUS; COLON
CANCER, LIMITED TO INVASIVE CANCER,
ADENOCARCINOMA AS PREDOMINANT CELL TYPE;
EXTENT OF DISEASE INITIALLY ESTABLISHED AS T4, N0,
M0 WITH NO EVIDENCE OF DISEASE PROGRESSION,
RECURRENCE, OR METASTASES (FOR USE IN A
MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx colon T4, N0 w/o prog
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9086

Long Descriptor: ONCOLOGY; DISEASE STATUS; COLON
CANCER, LIMITED TO INVASIVE CANCER,
ADENOCARCINOMA AS PREDOMINANT CELL TYPE;
EXTENT OF DISEASE INITIALLY ESTABLISHED AS T1-4,
N1-2, M0 WITH NO EVIDENCE OF DISEASE PROGRESSION,
RECURRENCE, OR METASTASES (FOR USE IN A
MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx colon T1-4 no dx prog
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9087

Long Descriptor: ONCOLOGY; DISEASE STATUS; COLON CANCER, LIMITED TO INVASIVE CANCER, ADENOCARCINOMA AS PREDOMINANT CELL TYPE; M1 AT DIAGNOSIS, METASTATIC, LOCALLY RECURRENT, OR PROGRESSIVE WITH CURRENT CLINICAL, RADIOLOGIC, OR BIOCHEMICAL EVIDENCE OF DISEASE (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx colon metas evid dx
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9088

Long Descriptor: ONCOLOGY; DISEASE STATUS; COLON CANCER, LIMITED TO INVASIVE CANCER, ADENOCARCINOMA AS PREDOMINANT CELL TYPE; M1 AT DIAGNOSIS, METASTATIC, LOCALLY RECURRENT, OR PROGRESSIVE WITHOUT CURRENT CLINICAL, RADIOLOGIC, OR BIOCHEMICAL EVIDENCE OF DISEASE (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx colon metas no evid dx
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9089

Long Descriptor: ONCOLOGY; DISEASE STATUS; COLON
CANCER, LIMITED TO INVASIVE CANCER,
ADENOCARCINOMA AS PREDOMINANT CELL TYPE;
EXTENT OF DISEASE UNKNOWN, NOT YET
DETERMINED, UNDER EVALUATION, PRE-SURGICAL, OR
NOT LISTED (FOR USE IN A MEDICARE-APPROVED
DEMONSTRATION PROJECT)

Short Descriptor: Onc dx colon extent unknown
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9090

Long Descriptor: ONCOLOGY; DISEASE STATUS; RECTAL
CANCER, LIMITED TO INVASIVE CANCER,
ADENOCARCINOMA AS PREDOMINANT CELL TYPE;
EXTENT OF DISEASE INITIALLY ESTABLISHED AS T1-2,
N0, M0 (PRIOR TO NEO-ADJUVANT THERAPY, IF ANY)
WITH NO EVIDENCE OF DISEASE PROGRESSION,
RECURRENCE, OR METASTASES (FOR USE IN A
MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx rectal T1-2 no progr
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9091

Long Descriptor: ONCOLOGY; DISEASE STATUS; RECTAL
CANCER, LIMITED TO INVASIVE CANCER,
ADENOCARCINOMA AS PREDOMINANT CELL TYPE;
EXTENT OF DISEASE INITIALLY ESTABLISHED AS T3, N0,
M0 (PRIOR TO NEO-ADJUVANT THERAPY, IF ANY) WITH
NO EVIDENCE OF DISEASE PROGRESSION,
RECURRENCE, OR METASTASES (FOR USE IN A
MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx rectal T3 N0 no prog
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9092

Long Descriptor: ONCOLOGY; DISEASE STATUS; RECTAL
CANCER, LIMITED TO INVASIVE CANCER,
ADENOCARCINOMA AS PREDOMINANT CELL TYPE;
EXTENT OF DISEASE INITIALLY ESTABLISHED AS T1-3,
N1-2, M0 (PRIOR TO NEO-ADJUVANT THERAPY, IF ANY)
WITH NO EVIDENCE OF DISEASE PROGRESSION,
RECURRENCE OR METASTASES (FOR USE IN A
MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx rectal T1-3,N1-2noprg
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9093

Long Descriptor: ONCOLOGY; DISEASE STATUS; RECTAL
CANCER, LIMITED TO INVASIVE CANCER,
ADENOCARCINOMA AS PREDOMINANT CELL TYPE;
EXTENT OF DISEASE INITIALLY ESTABLISHED AS T4,
ANY N, M0 (PRIOR TO NEO-ADJUVANT THERAPY, IF
ANY) WITH NO EVIDENCE OF DISEASE PROGRESSION,
RECURRENCE, OR METASTASES (FOR USE IN A
MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx rectal T4,N,M0 no prg
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9094

Long Descriptor: ONCOLOGY; DISEASE STATUS; RECTAL
CANCER, LIMITED TO INVASIVE CANCER,
ADENOCARCINOMA AS PREDOMINANT CELL TYPE; M1
AT DIAGNOSIS, METASTATIC, LOCALLY RECURRENT,
OR PROGRESSIVE (FOR USE IN A MEDICARE-APPROVED
DEMONSTRATION PROJECT)

Short Descriptor: Onc dx rectal M1 w/mets prog
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9

Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9095

Long Descriptor: ONCOLOGY; DISEASE STATUS; RECTAL
CANCER, LIMITED TO INVASIVE CANCER,
ADENOCARCINOMA AS PREDOMINANT CELL TYPE;
EXTENT OF DISEASE UNKNOWN, NOT YET
DETERMINED, UNDER EVALUATION, PRE-SURGICAL, OR
NOT LISTED (FOR USE IN A MEDICARE-APPROVED
DEMONSTRATION PROJECT)

Short Descriptor: Onc dx rectal extent unknwn
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9096

Long Descriptor: ONCOLOGY; DISEASE STATUS;
ESOPHAGEAL CANCER, LIMITED TO ADENOCARCINOMA
OR SQUAMOUS CELL CARCINOMA AS PREDOMINANT
CELL TYPE; EXTENT OF DISEASE INITIALLY
ESTABLISHED AS T1-T3, N0-N1 OR NX (PRIOR TO NEO-
ADJUVANT THERAPY, IF ANY) WITH NO EVIDENCE OF
DISEASE PROGRESSION, RECURRENCE, OR METASTASES
(FOR USE IN A MEDICARE-APPROVED DEMONSTRATION
PROJECT)

Short Descriptor: Onc dx esophag T1-T3 noprog
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9

Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9097

Long Descriptor: ONCOLOGY; DISEASE STATUS;
ESOPHAGEAL CANCER, LIMITED TO ADENOCARCINOMA
OR SQUAMOUS CELL CARCINOMA AS PREDOMINANT
CELL TYPE; EXTENT OF DISEASE INITIALLY
ESTABLISHED AS T4, ANY N, M0 (PRIOR TO NEO-
ADJUVANT THERAPY, IF ANY) WITH NO EVIDENCE OF
DISEASE PROGRESSION, RECURRENCE, OR METASTASES
(FOR USE IN A MEDICARE-APPROVED DEMONSTRATION
PROJECT)

Short Descriptor: Onc dx esophageal T4 no prog
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9098

Long Descriptor: ONCOLOGY; DISEASE STATUS;
ESOPHAGEAL CANCER, LIMITED TO ADENOCARCINOMA
OR SQUAMOUS CELL CARCINOMA AS PREDOMINANT
CELL TYPE; M1 AT DIAGNOSIS, METASTATIC, LOCALLY
RECURRENT, OR PROGRESSIVE (FOR USE IN A
MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx esophageal mets recur
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9

Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9099

Long Descriptor: ONCOLOGY; DISEASE STATUS; ESOPHAGEAL CANCER, LIMITED TO ADENOCARCINOMA OR SQUAMOUS CELL CARCINOMA AS PREDOMINANT CELL TYPE; EXTENT OF DISEASE UNKNOWN, NOT YET DETERMINED, UNDER EVALUATION, PRE-SURGICAL, OR NOT LISTED (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx esophageal unknown
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9100

Long Descriptor: ONCOLOGY; DISEASE STATUS; GASTRIC CANCER, LIMITED TO ADENOCARCINOMA AS PREDOMINANT CELL TYPE; POST R0 RESECTION (WITH OR WITHOUT NEOADJUVANT THERAPY) WITH NO EVIDENCE OF DISEASE RECURRENCE, PROGRESSION, OR METASTASES (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx gastric no recurrence
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9

Diagnostic Imaging Family Indicator = 99

G9101

Long Descriptor: ONCOLOGY; DISEASE STATUS; GASTRIC CANCER, LIMITED TO ADENOCARCINOMA AS PREDOMINANT CELL TYPE; POST R1 OR R2 RESECTION (WITH OR WITHOUT NEOADJUVANT THERAPY) WITH NO EVIDENCE OF DISEASE PROGRESSION, OR METASTASES (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx gastric p R1-R2noprog

Procedure Status = X

PC/TC = 9

Site of Service = 9

Global Surgery = XXX

Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9

Team Surgery Indicator = 9

Type of Service = 1

Diagnostic Indicator = 9

Diagnostic Imaging Family Indicator = 99

G9102

Long Descriptor: ONCOLOGY; DISEASE STATUS; GASTRIC CANCER, LIMITED TO ADENOCARCINOMA AS PREDOMINANT CELL TYPE; CLINICAL OR PATHOLOGIC M0, UNRESECTABLE WITH NO EVIDENCE OF DISEASE PROGRESSION, OR METASTASES (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx gastric unresectable

Procedure Status = X

PC/TC = 9

Site of Service = 9

Global Surgery = XXX

Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9

Team Surgery Indicator = 9

Type of Service = 1

Diagnostic Indicator = 9

Diagnostic Imaging Family Indicator = 99

G9103	<p>Long Descriptor: ONCOLOGY; DISEASE STATUS; GASTRIC CANCER, LIMITED TO ADENOCARCINOMA AS PREDOMINANT CELL TYPE; CLINICAL OR PATHOLOGIC M1 AT DIAGNOSIS, METASTATIC, LOCALLY RECURRENT, OR PROGRESSIVE (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)</p> <p>Short Descriptor: Onc dx gastric recurrent</p> <p>Procedure Status = X</p> <p>PC/TC = 9</p> <p>Site of Service = 9</p> <p>Global Surgery = XXX</p> <p>Multiple Procedure Indicator = 9</p> <p>Bilateral Surgery Indicator = 9</p> <p>Assistant at Surgery Indicator = 9</p> <p>Co-Surgery Indicator = 9</p> <p>Team Surgery Indicator = 9</p> <p>Type of Service = 1</p> <p>Diagnostic Indicator = 9</p> <p>Diagnostic Imaging Family Indicator = 99</p>
G9104	<p>Long Descriptor: ONCOLOGY; DISEASE STATUS; GASTRIC CANCER, LIMITED TO ADENOCARCINOMA AS PREDOMINANT CELL TYPE; EXTENT OF DISEASE UNKNOWN, UNDER EVALUATION, NOT YET DETERMINED, PRE-SURGICAL, OR NOT LISTED (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)</p> <p>Short Descriptor: Onc dx gastric unknown NOS</p> <p>Procedure Status = X</p> <p>PC/TC = 9</p> <p>Site of Service = 9</p> <p>Global Surgery = XXX</p> <p>Multiple Procedure Indicator = 9</p> <p>Bilateral Surgery Indicator = 9</p> <p>Assistant at Surgery Indicator = 9</p> <p>Co-Surgery Indicator = 9</p> <p>Team Surgery Indicator = 9</p> <p>Type of Service = 1</p> <p>Diagnostic Indicator = 9</p> <p>Diagnostic Imaging Family Indicator = 99</p>
G9105	<p>Long Descriptor: ONCOLOGY; DISEASE STATUS; PANCREATIC CANCER, LIMITED TO ADENOCARCINOMA AS PREDOMINANT CELL TYPE; POST R0 RESECTION WITHOUT EVIDENCE OF DISEASE PROGRESSION,</p>

RECURRENCE, OR METASTASES (FOR USE IN A
MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx pancreatc p R0 res no

Procedure Status = X

PC/TC = 9

Site of Service = 9

Global Surgery = XXX

Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9

Team Surgery Indicator = 9

Type of Service = 1

Diagnostic Indicator = 9

Diagnostic Imaging Family Indicator = 99

G9106

Long Descriptor: ONCOLOGY; DISEASE STATUS;
PANCREATIC CANCER, LIMITED TO ADENOCARCINOMA;
POST R1 OR R2 RESECTION WITH NO EVIDENCE OF
DISEASE PROGRESSION, OR METASTASES (FOR USE IN A
MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx pancreatc p R1/R2 no

Procedure Status = X

PC/TC = 9

Site of Service = 9

Global Surgery = XXX

Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9

Team Surgery Indicator = 9

Type of Service = 1

Diagnostic Indicator = 9

Diagnostic Imaging Family Indicator = 99

G9107

Long Descriptor: ONCOLOGY; DISEASE STATUS;
PANCREATIC CANCER, LIMITED TO ADENOCARCINOMA;
UNRESECTABLE AT DIAGNOSIS, M1 AT DIAGNOSIS,
METASTATIC, LOCALLY RECURRENT, OR PROGRESSIVE
(FOR USE IN A MEDICARE-APPROVED DEMONSTRATION
PROJECT)

Short Descriptor: Onc dx pancreatic unresectab

Procedure Status = X

PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9108

Long Descriptor: ONCOLOGY; DISEASE STATUS;
PANCREATIC CANCER, LIMITED TO ADENOCARCINOMA;
EXTENT OF DISEASE UNKNOWN, UNDER EVALUATION,
NOT YET DETERMINED, PRE-SURGICAL, OR NOT LISTED
(FOR USE IN A MEDICARE-APPROVED DEMONSTRATION
PROJECT)

Short Descriptor: Onc dx pancreatic unknown NOS
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9109

Long Descriptor: ONCOLOGY; DISEASE STATUS; HEAD
AND NECK CANCER, LIMITED TO CANCERS OF ORAL
CAVITY, PHARYNX AND LARYNX WITH SQUAMOUS
CELL AS PREDOMINANT CELL TYPE; EXTENT OF
DISEASE INITIALLY ESTABLISHED AS T1-T2 AND N0, M0
(PRIOR TO NEO-ADJUVANT THERAPY, IF ANY) WITH NO
EVIDENCE OF DISEASE PROGRESSION, RECURRENCE, OR
METASTASES (FOR USE IN A MEDICARE-APPROVED
DEMONSTRATION PROJECT)

Short Descriptor: Onc dx head/neck T1-T2no prg
Procedure Status = X
PC/TC = 9

Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9110

Long Descriptor: ONCOLOGY; DISEASE STATUS; HEAD AND NECK CANCER, LIMITED TO CANCERS OF ORAL CAVITY, PHARYNX AND LARYNX WITH SQUAMOUS CELL AS PREDOMINANT CELL TYPE; EXTENT OF DISEASE INITIALLY ESTABLISHED AS T3-4 AND/OR N1-3, M0 (PRIOR TO NEO-ADJUVANT THERAPY, IF ANY) WITH NO EVIDENCE OF DISEASE PROGRESSION, RECURRENCE, OR METASTASES (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx head/neck T3-4 noprog
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9111

Long Descriptor: ONCOLOGY; DISEASE STATUS; HEAD AND NECK CANCER, LIMITED TO CANCERS OF ORAL CAVITY, PHARYNX AND LARYNX WITH SQUAMOUS CELL AS PREDOMINANT CELL TYPE; M1 AT DIAGNOSIS, METASTATIC, LOCALLY RECURRENT, OR PROGRESSIVE (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx head/neck M1 mets rec
Procedure Status = X
PC/TC = 9

Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9112

Long Descriptor: ONCOLOGY; DISEASE STATUS; HEAD AND NECK CANCER, LIMITED TO CANCERS OF ORAL CAVITY, PHARYNX AND LARYNX WITH SQUAMOUS CELL AS PREDOMINANT CELL TYPE; EXTENT OF DISEASE UNKNOWN, NOT YET DETERMINED, PRE-SURGICAL, OR NOT LISTED (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx head/neck ext unknown
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9113

Long Descriptor: ONCOLOGY; DISEASE STATUS; OVARIAN CANCER, LIMITED TO EPITHELIAL CANCER; PATHOLOGIC STAGE IA-B (GRADE 1) WITHOUT EVIDENCE OF DISEASE PROGRESSION, RECURRENCE, OR METASTASES (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx ovarian stg1A-B no pr
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9114

Long Descriptor: ONCOLOGY; DISEASE STATUS; OVARIAN CANCER, LIMITED TO EPITHELIAL CANCER; PATHOLOGIC STAGE IA-B (GRADE 2-3); OR STAGE IC (ALL GRADES); OR STAGE II; WITHOUT EVIDENCE OF DISEASE PROGRESSION, RECURRENCE, OR METASTASES (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx ovarian stg1A-B or 2
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9115

Long Descriptor: ONCOLOGY; DISEASE STATUS; OVARIAN CANCER, LIMITED TO EPITHELIAL CANCER; PATHOLOGIC STAGE III-IV; WITHOUT EVIDENCE OF PROGRESSION, RECURRENCE (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx ovarian stg3/4 noprog
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9

Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9116

Long Descriptor: ONCOLOGY; DISEASE STATUS; OVARIAN CANCER, LIMITED TO EPITHELIAL CANCER; EVIDENCE OF DISEASE PROGRESSION, OR RECURRENCE, AND/OR PLATINUM RESISTANCE (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx ovarian recurrence
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9117

Long Descriptor: ONCOLOGY; DISEASE STATUS; OVARIAN CANCER, LIMITED TO EPITHELIAL CANCER; EXTENT OF DISEASE UNKNOWN, UNDER EVALUATION, INCOMPLETE SURGICAL STAGING, PRE-SURGICAL STAGING, OR NOT LISTED (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx ovarian unknown NOS
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9118

Long Descriptor: ONCOLOGY; DISEASE STATUS; NON-HODGKIN'S LYMPHOMA, LIMITED TO FOLLICULAR LYMPHOMA, MANTLE CELL LYMPHOMA, DIFFUSE LARGE B-CELL LYMPHOMA, SMALL LYMPHOCYTIC LYMPHOMA; STAGE I, II AT DIAGNOSIS, NOT RELAPSED, NOT REFRACTORY (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc NHLstg 1-2 no relap no

Procedure Status = X

PC/TC = 9

Site of Service = 9

Global Surgery = XXX

Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9

Team Surgery Indicator = 9

Type of Service = 1

Diagnostic Indicator = 9

Diagnostic Imaging Family Indicator = 99

G9119

Long Descriptor: ONCOLOGY; DISEASE STATUS; NON-HODGKIN'S LYMPHOMA, LIMITED TO FOLLICULAR LYMPHOMA, MANTLE CELL LYMPHOMA, DIFFUSE LARGE B-CELL LYMPHOMA, SMALL LYMPHOCYTIC LYMPHOMA; STAGE III, IV NOT RELAPSED, NOT REFRACTORY (FOR USE IN A MEDICARE -APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx NHL stg 3-4 not relap

Procedure Status = X

PC/TC = 9

Site of Service = 9

Global Surgery = XXX

Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9

Team Surgery Indicator = 9

Type of Service = 1

Diagnostic Indicator = 9

Diagnostic Imaging Family Indicator = 99

G9120

Long Descriptor: ONCOLOGY; DISEASE STATUS; NON-HODGKIN'S LYMPHOMA, TRANSFORMED FROM

FOLLICULAR LYMPHOMA TO DIFFUSE LARGE B-CELL
LYMPHOMA (FOR USE IN A MEDICARE-APPROVED
DEMONSTRATION PROJECT)

Short Descriptor: Onc dx NHL trans to lg Bcell

Procedure Status = X

PC/TC = 9

Site of Service = 9

Global Surgery = XXX

Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9

Team Surgery Indicator = 9

Type of Service = 1

Diagnostic Indicator = 9

Diagnostic Imaging Family Indicator = 99

G9121

Long Descriptor: ONCOLOGY; DISEASE STATUS; NON-
HODGKIN'S LYMPHOMA, LIMITED TO FOLLICULAR
LYMPHOMA, MANTLE CELL LYMPHOMA, DIFFUSE
LARGE B-CELL LYMPHOMA, SMALL LYMPHOCYTIC
LYMPHOMA; RELAPSED/ REFRACTORY (FOR USE IN A
MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx NHL relapse/refractor

Procedure Status = X

PC/TC = 9

Site of Service = 9

Global Surgery = XXX

Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9

Team Surgery Indicator = 9

Type of Service = 1

Diagnostic Indicator = 9

Diagnostic Imaging Family Indicator = 99

G9122

Long Descriptor: ONCOLOGY; DISEASE STATUS; NON-
HODGKIN'S LYMPHOMA, LIMITED TO FOLLICULAR
LYMPHOMA, MANTLE CELL LYMPHOMA, DIFFUSE
LARGE B-CELL LYMPHOMA, SMALL LYMPHOCYTIC
LYMPHOMA; DIAGNOSTIC EVALUATION, STAGE NOT
DETERMINED, EVALUATION OF POSSIBLE RELAPSE OR

NON-RESPONSE TO THERAPY, OR NOT LISTED (FOR USE
IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx NHL stg unknown

Procedure Status = X

PC/TC = 9

Site of Service = 9

Global Surgery = XXX

Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9

Team Surgery Indicator = 9

Type of Service = 1

Diagnostic Indicator = 9

Diagnostic Imaging Family Indicator = 99

G9123

Long Descriptor: ONCOLOGY; DISEASE STATUS; CHRONIC
MYELOGENOUS LEUKEMIA, LIMITED
TO PHILADELPHIA CHROMOSOME POSITIVE AND/OR
BCR-ABL POSITIVE; CHRONIC PHASE NOT IN
HEMATOLOGIC, CYTOGENETIC, OR MOLECULAR
REMISSION (FOR USE IN A MEDICARE-APPROVED
DEMONSTRATION PROJECT)

Short Descriptor: Onc dx CML chronic phase

Procedure Status = X

PC/TC = 9

Site of Service = 9

Global Surgery = XXX

Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9

Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9

Team Surgery Indicator = 9

Type of Service = 1

Diagnostic Indicator = 9

Diagnostic Imaging Family Indicator = 99

G9124

Long Descriptor: ONCOLOGY; DISEASE STATUS; CHRONIC
MYELOGENOUS LEUKEMIA, LIMITED TO PHILADELPHIA
CHROMOSOME POSITIVE AND /OR BCR-ABL POSITIVE;
ACCELERATED PHASE NOT IN HEMATOLOGIC
CYTOGENETIC, OR MOLECULAR REMISSION (FOR USE IN
A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx CML acceler phase
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9125

Long Descriptor: ONCOLOGY; DISEASE STATUS; CHRONIC MYELOGENOUS LEUKEMIA, LIMITED TO PHILADELPHIA CHROMOSOME POSITIVE AND /OR BCR-ABL POSITIVE; IN HEMATOLOGIC, CYTOGENETIC, OR MOLECULAR REMISSION (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx CML blast phase
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9126

Long Descriptor: ONCOLOGY; DISEASE STATUS; CHRONIC MYELOGENOUS LEUKEMIA, LIMITED TO PHILADELPHIA CHROMOSOME POSITIVE AND /OR BCR-ABL POSITIVE; IN HEMATOLOGIC, CYTOGENETIC, OR MOLECULAR REMISSION (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx CML remission
Procedure Status = X
PC/TC = 9
Site of Service = 9

Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9127

Long Descriptor: ONCOLOGY; DISEASE STATUS; CHRONIC MEYLOGENOUS LEUKEMIA, LIMITED TO PHILADELPHIA CHROMOSOME POSITIVE AND /OR BCR-ABL POSITIVE; EXTENT OF DISEASE UNKNOWN, UNDER EVALUATION, NOT LISTED (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx CML dx status unknown
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9128

Long Descriptor: ONCOLOGY; DISEASE STATUS; LIMITED TO MULTIPLE MYELOMA, SYSTEMIC DISEASE; SMOLDERING, STAGE I (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx multi myeloma stage I
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9

Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9129 Long Descriptor: ONCOLOGY; DISEASE STATUS; LIMITED TO MULTIPLE MYELOMA, SYSTEMIC DISEASE; STAGE II OR HIGHER (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx mult myeloma stg2 hig
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

G9130 Long Descriptor: ONCOLOGY; DISEASE STATUS; LIMITED TO MULTIPLE MYELOMA, SYSTEMIC DISEASE; EXTENT OF DISEASE UNKNOWN, UNDER EVALUATION, OR NOT LISTED (FOR USE IN A MEDICARE-APPROVED DEMONSTRATION PROJECT)

Short Descriptor: Onc dx multi myeloma unknown
Procedure Status = X
PC/TC = 9
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9
Diagnostic Imaging Family Indicator = 99

20931 Multiple Procedure Indicator = 0

20937 Multiple Procedure Indicator = 0

20938	Multiple Procedure Indicator = 0
27165	Bilateral Indicator = 1
50387	Bilateral Indicator = 1
50592	Bilateral Indicator = 1
52648	Non-Facility PE RVU = 74.15
88385	Procedure Status = A WRVU = 1.50 Non-Facility PE RVU = 7.10 Facility PE RVU = 7.10 Malpractice = 0.12
88385 – TC	Procedure Status = A Non-Facility PE RVU = 6.45 Facility PE RVU = 6.45 Malpractice = 0.06
88386	Procedure Status = A WRVU = 1.88 Non-Facility PE RVU = 7.05 Facility PE RVU = 7.05 Malpractice = 0.16
88386 - TC	Procedure Status = A Non-Facility PE RVU = 6.23 Facility PE RVU = 6.23 Malpractice = 0.08
90773	Non-Facility PE RVU = 0.31 Facility PE RVU = 0.31
92626	Non-Facility PE RVU = 2.20 Facility PE RVU = 2.20
92627	Global Period = ZZZ Malpractice RVU = 0.02
93514 - GL	Procedure Status = C WRVU = 0.00 Non-Facility PE RVU = 0.00 Facility PE RVU = 0.00

	Malpractice RVU = 0.00
96401	Non-Facility PE RVU = 1.17 Facility PE RVU = 1.17
96402	Non-Facility PE RVU = 1.01 Facility PE RVU = 1.01
96405	Non-Facility PE RVU = 2.44
96406	Non-Facility PE RVU = 3.02
96420	Non-Facility PE RVU = 2.67 Facility PE RVU = 2.67
96440	Non-Facility PE RVU = 8.15
96450	Non-Facility PE RVU = 6.97
96542	Non-Facility PE RVU = 4.26
97606	Non-Facility PE RVU = 0.35 Facility PE RVU = 0.24
98960	Procedure Status = B
98961	Procedure Status = B
98962	Procedure Status = B
99300	Malpractice RVU = 0.15
99324	Facility PE RVU = 0.49
99325	Facility PE RVU = 0.68
99326	Facility PE RVU = 0.92
99327	Facility PE RVU = 1.17
99328	Facility PE RVU = 1.42
99334	Facility PE RVU = 0.40
99335	Facility PE RVU = 0.58

99336	Facility PE RVU = 0.82
99337	Facility PE RVU = 1.15
99340	Procedure Status = B
0001F	Long Description: HEART FAILURE ASSESSED Short Descriptor: Heart failure composite
0005F	Long Description: OSTEOARTHRITIS ASSESSED Short Descriptor: Osteoarthritis composite
0137T	Long Description: BIOPSY, PROSTATE, NEEDLE, SATURATION SAMPLING FOR PROSTATE MAPPING
0141T	Procedure Status = I
0142T	Procedure Status = I
0143T	Procedure Status = I
J7317	Long Description: Sodium hyaluronate, per 20 to 25 mg dose for intra-articular injection Short Descriptor: Sodium hyaluronate injection Procedure Status = E PC/TC = 9 Site of Service = 9 Global Surgery = XXX Multiple Procedure Indicator = 9 Bilateral Surgery Indicator = 9 Assistant at Surgery Indicator = 9 Co-Surgery Indicator = 9 Team Surgery Indicator = 9 Type of Service = 1 Diagnostic Indicator = 9
J7320	Long Description: Hylan G-F 20, 16 mg, for intra-articular injection Short Descriptor: Hylan G-F 20 injection Procedure Status = E PC/TC = 9

Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Type of Service = 1
Diagnostic Indicator = 9

J7640

Long Description: FORMOTEROL, INHALATION SOLUTION
ADMINISTERED THROUGH DME, UNIT DOSE FORM, 12
MICROGRAMS

Short Descriptor: Formoterol injection

The following codes are non-covered under the Medicare Physician Fee Schedule. Values for these codes have been established as a courtesy to the general public. These codes will remain non-covered even though relative value units have been established. These changes do not apply to the carriers and no systems changes are necessary.

61630

WRVU = 21.08
Non-Facility PE RVU = 12.53
Facility PE RVU = 12.53
Malpractice RVU = 2.01

61635

WRVU = 23.08
Non-Facility PE RVU = 13.58
Facility PE RVU = 13.58
Malpractice RVU = 2.20

G0252

Long Description: PET imaging, full and partial-ring PET
scanners only, for initial diagnosis of breast cancer and/or surgical
planning for breast cancer (e.g., initial staging of axillary lymph
nodes)

Short Descriptor: PET imaging initial dx
Procedure Status = N
WRVU = 0.00
Non-Facility PE RVU = 0.00
Facility PE RVU = 0.00
Malpractice RVU = 0.00
PC/TC = 1
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9

Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Diagnostic Indicator = 9
Type of Service = 1

G0252- TC

Long Description: PET imaging, full and partial-ring PET scanners only, for initial diagnosis of breast cancer and/or surgical planning for breast cancer (e.g., initial staging of axillary lymph nodes)

Short Descriptor: PET imaging initial dx
Procedure Status = N
WRVU = 0.00
Non-Facility PE RVU = 0.00
Facility PE RVU = 0.00
Malpractice RVU = 0.00
PC/TC = 1
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9
Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Diagnostic Indicator = 9
Type of Service = 1

G0252 – 26

Long Description: PET imaging, full and partial-ring PET scanners only, for initial diagnosis of breast cancer and/or surgical planning for breast cancer (e.g., initial staging of axillary lymph nodes)

Short Descriptor: PET imaging initial dx
Procedure Status = N
WRVU = 1.50
Non-Facility PE RVU = 0.60
Facility PE RVU = 0.60
Malpractice RVU = 0.04
PC/TC = 1
Site of Service = 9
Global Surgery = XXX
Multiple Procedure Indicator = 9
Bilateral Surgery Indicator = 9
Assistant at Surgery Indicator = 9

Co-Surgery Indicator = 9
Team Surgery Indicator = 9
Diagnostic Indicator = 9
Type of Service = 1

Attachment 2
Filenames for Revised Payment Files

Below are the filenames for the corrected MPFSDB files.

For carriers:

[MU00.@BF12390.MPFS.CY06.RV1CHG.C00000.V1221](#)

Purchased Diagnostic File

[MU00.@BF12390.MPFS.CY06.RV1.PURDIAG.V1221](#)

For intermediaries:

SNF Abstract File

[MU00.@BF12390.MPFS.CY06.RV1.SNF.V1221.FI](#)

Therapy/CORF Abstract File

[MU00.@BF12390.MPFS.CY06.RV1.ABSTR.V1221.FI](#)

Therapy/CORF Supplemental File:

[MU00.@BF12390.MPFS.CY06.RV1.SUPL.V1221.FI](#)

Mammography Abstract File

[MU00.@BF12390.MPFS.CY06.RV1.MAMMO.V1221.FI](#)

Hospice File

[MU00.@BF12390.MPFS.CY06.RV1.ALL.V1221.RHHI](#)